

ABSTRACT OF THE DISCLOSURE

A toilet training assembly includes a stool comprising a panel and a
5 plurality of legs that are attached to and extend downwardly from the
panel. The panel has a centrally disposed aperture therein. A receptacle is
removably mountable in the aperture. A back member is attached to a
back edge of the stool. A pair of arms is attached to and extends forward
from the back member. A motion detector is mounted in the peripheral
10 edge of the aperture and is directed downwardly such that the motion
detector detects material entering the receptacle. A processor is
electrically coupled to the motion detector. A dispenser assembly for
selectively dispensing candy is positioned in a first arm of the pair of
arms. The assembly is operationally coupled to the processor so that the
15 dispenser assembly is turned on when the motion detector detects motion.